

$$y_0 = c_0 + c_1 x_1 + c_2 x_2 + ... c_n x_n$$

$$P = \frac{\exp(y)}{1 + \exp(y)}$$

$$\lambda(t) = \frac{f(t)}{1 - F(t)} = \frac{-S'(t)}{S(t)}$$

(Equation 3)

$$S(t) = \exp\left(-\int_{0}^{t} \lambda(u)du\right)$$

(Equation 4)

$$\lambda(t) = \int_{x} \lambda(t \mid x) p(x) dx$$

(Equation 5)

(Equation 6)

$$\lambda(t,x) = \lambda_0(t) \exp(\sum \beta_i x_i)$$

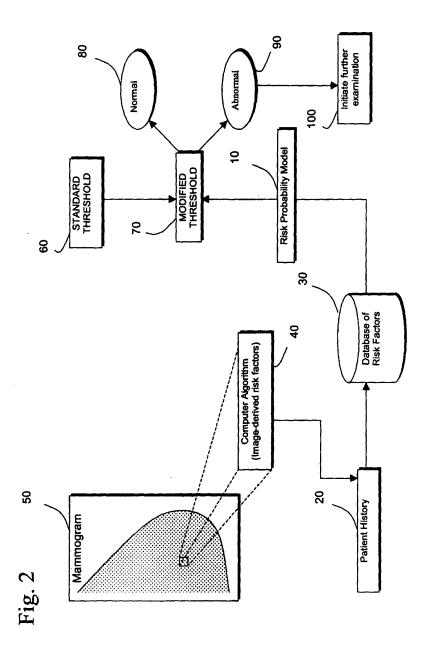


Fig. 3

Detection Criteria Damped According to Risk

